```
chain nodes :
13 14 15 16 34 35
ring nodes :
chain bonds :
5-7 8-13 9-17 10-15 11-16 12-14 16-23 26-28 29-34 33-35
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 17-18 17-22
18-19
19-20 20-21 21-22 23-24 23-27 24-25 25-26 26-27 28-29 28-33 29-30 30-31
31-32 32-33
exact/norm bonds :
5-7 7-8 7-12 8-9 8-13 9-10 9-17 10-11 10-15 11-12 12-14 23-24 23-27
24-25 25-26 26-27 29-34
exact bonds :
11-16 16-23 26-28 33-35
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 17-18 17-22 18-19 19-20 20-21 21-22 28-29 28-33
29-30 30-31 31-32 32-33
```

G1:OH, COOH, NO2, O, Cb, Hv, Ak, C1

```
Match level:
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom 20:Atom 21:Atom 21:Atom 22:Atom 23:Atom 24:Atom 25:Atom 27:Atom 28:Atom 29:Atom 30:Atom 31:Atom 32:Atom 33:Atom 33:Atom 33:Atom 35:CLASS
```

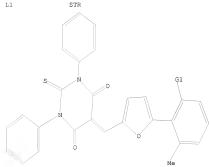
=> dl1

DL1 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system. For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (=>).

=> d 11

L1 HAS NO ANSWERS



G1 OH, COOH, NO2, Q, Cb, Hy, Ak, Cl

Structure attributes must be viewed using STN Express query preparation.

= \

Uploading C:\Program Files\Stnexp\Queries\107280562C.str

```
chain nodes :
13 14 15 16 35 36
ring nodes :
1 \quad \overset{\checkmark}{2} \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10 \quad 11 \quad 12 \quad 17 \quad 18 \quad 19 \quad 20 \quad 21 \quad 22 \quad 23 \quad 24 \quad 25 \quad 26 \quad 27
28 29 30 31 32 33
chain bonds :
5-7 8-13 9-17 10-15 11-16 12-14 16-23 26-28 30-35 31-36
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 17-18 17-22
19-20 20-21 21-22 23-24 23-27 24-25 25-26 26-27 28-29 28-33 29-30 30-31
31-32 32-33
exact/norm bonds :
5-7 7-8 7-12 8-9 8-13 9-10 9-17 10-11 10-15 11-12 12-14 23-24 23-27
24-25 25-26 26-27 30-35 31-36
exact bonds :
11-16 16-23 26-28
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 17-18 17-22 18-19 19-20 20-21 21-22 28-29 28-33
29-30 30-31 31-32 32-33
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G1:OH, COOH, NO2, O, Cb, Hv, Ak, C1

Match level :

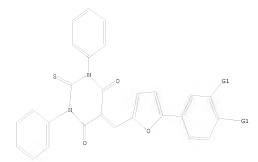
- 1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom 20:Atom 21:Atom
- 22:Atom 23:Atom 24:Atom 25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom
- 31:Atom 32:Atom
- 33:Atom 35:CLASS 36:CLASS

L2 STRUCTURE UPLOADED

=> d 12

L2 HAS NO ANSWERS

L2 STR



G1 OH, COOH, NO2, Q, Cb, Hy, Ak, Cl

Structure attributes must be viewed using STN Express query preparation.

Uploading C:\Program Files\Stnexp\Queries\107280563C.str

chain nodes : 13 14 15 16 35 ring nodes : chain bonds : 5-7 8-13 9-17 10-15 11-16 12-14 16-23 26-28 30-35

ring bonds: 1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 17-18 17-22 18-19 19-20 20-21 21-22 23-24 23-27 24-25 25-26 26-27 28-29 28-33 29-30 30-31 31-32 32-33

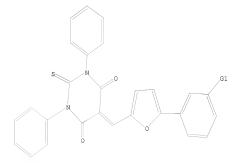
exact/norm bonds : 5-7 7-8 7-12 8-9 8-13 9-10 9-17 10-11 10-15 11-12 12-14 23-24 23-27 24-25 25-26 26-27 30-35 exact bonds : 11-16 16-23 26-28 normalized bonds : 1-2 1-6 2-3 3-4 4-5 5-6 17-18 17-22 18-19 19-20 20-21 21-22 28-29 28-33

29-30 30-31 31-32 32-33 G1:OH,COOH,NO2,Q,Cb,Hy,Ak,Cl

Match level:
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
1:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom
22:Atom 23:Atom 24:Atom 25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom
31:Atom 32:Atom 35:CLASS

L3 STRUCTURE UPLOADED

=> d 13 L3 HAS NO ANSWERS L3 STR



G1 OH, COOH, NO2, Q, Cb, Hy, Ak, Cl

Structure attributes must be viewed using STN Express query preparation.

=>

chain nodes :

Uploading C:\Program Files\Stnexp\Queries\107280564C.str

```
13 14 15 16 35 36
ring nodes :
1 \quad \bar{2} \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10 \quad 11 \quad 12 \quad 17 \quad 18 \quad 19 \quad 20 \quad 21 \quad 22 \quad 23 \quad 24 \quad 25 \quad 26 \quad 27
28 29 30 31 32 33
chain bonds :
5-7 8-13 9-17 10-15 11-16 12-14 16-23 26-28 30-35 33-36
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 7-8 7-12 8-9 9-10 10-11 11-12 17-18 17-22
18-19
19-20 20-21 21-22 23-24 23-27 24-25 25-26 26-27 28-29 28-33 29-30 30-31
31-32 32-33
exact/norm bonds :
5-7 7-8 7-12 8-9 8-13 9-10 9-17 10-11 10-15 11-12 12-14 23-24 23-27
24-25 25-26 26-27 30-35
exact bonds :
11-16 16-23 26-28 33-36
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 17-18 17-22 18-19 19-20 20-21 21-22 28-29 28-33
```

29-30 30-31 31-32 32-33 G1:OH, COOH, NO2, Q, Cb, Hy, Ak, Cl

```
Match level:
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:Atom 18:Atom 19:Atom
20:Atom 21:Atom
22:Atom 23:Atom 24:Atom 25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom
31:Atom 32:Atom 33:Atom 33:Atom 36:CLASS 36:CLASS
```

=> d 14 L4 HAS NO ANSWERS L4 STR

G1 OH, COOH, NO2, Q, Cb, Hy, Ak, Cl

Structure attributes must be viewed using STN Express query preparation.

=> file caplus
COST IN U.S. DOLLARS SINCE FILE TOTAL
ENTRY SESSION
FULL ESTIMATED COST 1.44 1.88

FILE 'CAPLUS' ENTERED AT 15:45:51 ON 15 DEC 2009
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FILE LAST UPDATED: 14 Dec 2009 (20091214/ED) REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2009 USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2009

CAplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2009.

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> file reg

 COST IN U.Š. DOLLARS
 SINCE FILE TOTAL

 FULL ESTIMATED COST
 0.50

 2.38
 0.50

FOLL ESTIMATED COS

FILE 'REGISTRY' ENTERED AT 15:45:58 ON 15 DEC 2009
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STRUCTURE FILE UPDATES: 14 DEC 2009 HIGHEST RN 1197279-80-3 DICTIONARY FILE UPDATES: 14 DEC 2009 HIGHEST RN 1197279-80-3

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=> s 11 SAMPLE SEARCH INITIATED 15:46:05 FILE 'REGISTRY' SAMPLE SCREEN SEARCH COMPLETED - 17 TO ITERATE

100.0% PROCESSED 17 ITERATIONS 0 ANSWERS SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

PROJECTED ITERATIONS: 93 TO 587

PROJECTED ANSWERS: 0 TO 0

L5 0 SEA SSS SAM L1

=> s 11 full FULL SEARCH INITIATED 15:46:10 FILE 'REGISTRY' FULL SCREEN SEARCH COMPLETED - 346 TO ITERATE 100.0% PROCESSED 346 ITERATIONS 1 ANSWERS

L6 1 SEA SSS FUL L1

=> s 12 full

FULL SEARCH INITIATED 15:46:16 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 334 TO ITERATE

100.0% PROCESSED 334 ITERATIONS 69 ANSWERS

SEARCH TIME: 00.00.01

L7 69 SEA SSS FUL L2

=> s 13 full

FULL SEARCH INITIATED 15:46:22 FILE 'REGISTRY'
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100.0% PROCESSED 334 ITERATIONS 145 ANSWERS

SEARCH TIME: 00.00.01

L8 145 SEA SSS FUL L3

=> s 14 full

FULL SCREEN SEARCH COMPLETED - 328 TO ITERATE

100.0% PROCESSED 328 ITERATIONS 36 ANSWERS

SEARCH TIME: 00.00.03

L9 36 SEA SSS FUL L4

=> file caplus

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FILE COVERS 1907 - 15 Dec 2009 VOL 151 ISS 25
FILE LAST UPDATED: 14 Dec 2009 (20091214/ED)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2009
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2009

CAplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2009.

CAS Information Use Policies apply and are available at:

http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 16

L10 1 L6 => d ibib 110

L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2004:722917 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 141:236664

TITLE: Method and compounds for inhibition of cell death

INVENTOR(S): Zervos, Antonis

PATENT ASSIGNEE(S): USA SOURCE: U.S. Pat. Appl. Publ., 32 pp., Cont.-in-part of U.S.

Ser. No. 369,311. CODEN: USXXCO

DOCUMENT TYPE: Patent

LANGUAGE: English FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE		
US 20040171629	A1	20040902	US 2003-728056	20031204		
US 7288546	B1	20071030	US 2003-369311	20030220		
PRIORITY APPLN. INFO.:			US 2002-361902P P	20020228		
			US 2003-369311 A:	2 20030220		

=> s 17 L11

1 L7

=> d ibib 11 L1 HAS NO ANSWERS

'IBIB ' IS NOT A VALID STRUCTURE FORMAT KEYWORD

ENTER STRUCTURE FORMAT (SIM), NOS:exit

'EXIT' IS NOT A VALID STRUCTURE FORMAT KEYWORD ENTER STRUCTURE FORMAT (SIM), NOS:stop

'STOP' IS NOT A VALID STRUCTURE FORMAT KEYWORD ENTER STRUCTURE FORMAT (SIM), NOS:end

=> d ibib 111

L11 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN

2004:722917 CAPLUS <<LOGINID::20091215>> ACCESSION NUMBER:

DOCUMENT NUMBER: 141:236664

Method and compounds for inhibition of cell death

INVENTOR(S): Zervos, Antonis

PATENT ASSIGNEE (S):

SOURCE: U.S. Pat. Appl. Publ., 32 pp., Cont.-in-part of U.S.

Ser. No. 369,311. CODEN: USXXCO

DOCUMENT TYPE: Patent. LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20040171629	A1	20040902	US 2003-728056	20031204
US 7288546	B1	20071030	US 2003-369311	20030220
PRIORITY APPLN. INFO.:			US 2002-361902P E	20020228
			US 2003-369311 I	12 20030220

=> s 18

L12 4 L8

=> d ibib 112

L12 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2008:149798 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 149:369701

TITLE: Thiobarbituric acid derivatives for anti-HCV agents

targeting NS5B RNA polymerase

AUTHOR(S): Ha, Hyun-Joon; Han, Sang-Mi; Ko, Seung Whan; Cha, Kyung Eun; Lee, Jong-Ho; Myung, Heejoon

Protein Research Center for Bio-Industry and CORPORATE SOURCE:

Department of Chemistry, Hankuk University of Foreign

Studies, Yongin, 449-791, S. Korea

SOURCE: Bulletin of the Korean Chemical Society (2007), 28(11), 1917-1918

CODEN: BKCSDE; ISSN: 0253-2964

PUBLISHER: Korean Chemical Society

DOCUMENT TYPE: Journal LANGUAGE: English

REFERENCE COUNT: 18 THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS

RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d ibib 112 2-

YOU HAVE REQUESTED DATA FROM 3 ANSWERS - CONTINUE? Y/(N):y

L12 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:160626 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 142:256729

TITLE: Screening proteases participating in heparanase

activation, and pharmaceutical compns for medical uses INVENTOR(S): Gelder, Joel M.; Miron, Daphna

PATENT ASSIGNEE(S): Insight Biopharmaceuticals Ltd., Israel SOURCE: U.S. Pat. Appl. Publ., 102 pp.

CODEN: USXXCO

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20050042213	A1	20050224	US 2004-916598	20040812
PRIORITY APPLN. INFO.:			US 2003-494800P P	20030814
			US 2004-535492P P	20040112
OTHER SOURCE(S):	MARPAT	142:256729		

L12 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:158497 CAPLUS <<LOGINID::20091215>> DOCUMENT NUMBER: 142:256727

TITLE: Screening for heparanase-activating proteinases for

use in the therapeutic degradation of heparans

Van-Gelder, Joel M.; Miron, Daphna INVENTOR(S):

PATENT ASSIGNEE(S): Insight Biopharmaceuticals Ltd., Israel CODEN: PIXXD2

SOURCE: PCT Int. Appl., 211 pp.

DOCUMENT TYPE:

Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2 PATENT INFORMATION:

> PATENT NO. KIND DATE APPLICATION NO. DATE WO 2005016227 A2 20050224 WO 2004-IL744 20040812 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, SN, TD, TG EP 1654380 20060510 EP 2004-745083 A2 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK, HR

PRIORITY APPLN. INFO.:

US 2003-494800P P 20030814 US 2004-535492P P 20040112 W 20040812 WO 2004-IL744

OTHER SOURCE(S): OS.CITING REF COUNT:

MARPAT 142:256727 2 THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD

(2 CITINGS)

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2004:722917 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 141:236664

TITLE: Method and compounds for inhibition of cell death

INVENTOR(S): Zervos, Antonis

PATENT ASSIGNEE(S): USA

SOURCE: U.S. Pat. Appl. Publ., 32 pp., Cont.-in-part of U.S.

Ser. No. 369,311. CODEN: USXXCO

DOCUMENT TYPE: Patent LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

 PATENT NO.
 KIND
 DATE
 APPLICATION NO.
 DATE

 US 20040171629
 A1
 20040902
 US 2003-728056
 20031204

 US 7289546
 B1
 20071030
 US 2003-369311
 20030220

 RITY APPLN. INFO:
 US 2003-369311
 P 20020228

 US 2003-369311
 A2 20030220
 PRIORITY APPLN. INFO.:

L13 3 L9

=> d ibib 113

L13 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:160626 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 142:256729

TITLE: Screening proteases participating in heparanase

activation, and pharmaceutical compns for medical uses

INVENTOR(S): Gelder, Joel M.; Miron, Daphna
PATENT ASSIGNEE(S): Insight Biopharmaceuticals Ltd., Israel
SOURCE: U.S. Pat. Appl. Publ., 102 pp.

CODEN: USXXCO DOCUMENT TYPE: Patent

LANGUAGE: English FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION:

PATENT NO. KIND DATE APPLICATION NO. DATE US 20050042213 A1
PRIORITY APPLN. INFO.: A1 20050224 US 2004-916598 20040812 US 2003-494800P P 20030814 US 2004-535492P P 20040112

OTHER SOURCE(S): MARPAT 142:256729

=> d ibib 113 2-

YOU HAVE REQUESTED DATA FROM 2 ANSWERS - CONTINUE? Y/(N):v

L13 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:158497 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 142:256727

TITLE: Screening for heparanase-activating proteinases for

use in the therapeutic degradation of heparans INVENTOR(S): Van-Gelder, Joel M.; Miron, Daphna

INVENTOR(S): Van-Geried, Over in, incomp.

PATENT ASSIGNEE(S): Insight Biopharmaceuticals Ltd., Israel SOURCE: PCT Int. Appl., 211 pp.

CODEN: PIXXD2 Patent

DOCUMENT TYPE: LANGUAGE: English

FAMILY ACC. NUM. COUNT: 2

PATENT INFORMATION: PATENT NO.

P

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	2005016227 A2			20050224			WO 2004-TI 744										
		AE,															
							DE,										
							ID,										
							LV,										
							PL,										
							TZ,										
	RW:	BW,	GH,	GM,	KE,	LS,	MW.	MZ,	NA,	SD,	SL,	SZ,	TZ,	UG,	ZM,	ZW,	AM,
		AZ,	BY,	KG,	KZ,	MD,	RU,	TJ,	TM,	AT,	BE,	BG,	CH,	CY,	CZ,	DE,	DK,
		EE,	ES,	FI,	FR,	GB,	GR,	HU,	IE,	IT,	LU,	MC,	NL,	PL,	PT,	RO,	SE,
		SI,	SK,	TR,	BF,	BJ,	CF,	CG,	CI,	CM,	GA,	GN,	GQ,	GW,	ML,	MR,	NE,
		SN,	TD,	TG													
EP	1654	380			A2		2006	0510		EP 2	004-	7450	83		2	0040	812
	R:	ΑT,	BE,	CH,	DE,	DK,	ES,	FR,	GB,	GR,	IT,	LI,	LU,	NL,	SE,	MC,	PT,
		IE,	SI,	LT,	LV,	FI,	RO,	MK,	CY,	AL,	TR,	BG,	CZ,	EE,	HU,	PL,	SK,
RIORIT	Y APP	LN.	INFO	. :						US 2	003-	1948	00P		P 2	0030	814

US 2004-535492P P 20040112 WO 2004-IL744 W 20040812

OTHER SOURCE(S): MARPAT 142:256727
OS.CITING REF COUNT: 2 THERE ARE 2 CAPLUS RECORDS THAT CITE THIS RECORD

OS.CITING REF COUNT: 2 THERE ARE 2 (2 CITINGS)

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L13 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2004:722917 CAPLUS <<LOGINID::20091215>>

DOCUMENT NUMBER: 141:236664

TITLE: Method and compounds for inhibition of cell death

INVENTOR(S): Zervos, Antonis

PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 32 pp., Cont.-in-part of U.S.

Ser. No. 369,311.

DOCUMENT TYPE: CODEN: USXXCO Patent

LANGUAGE: English FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE		
			-			
US 20040171629	A1	20040902	US 2003-728056		20031204	
US 7288546	B1	20071030	US 2003-369311		20030220	
PRIORITY APPLN. INFO.:			US 2002-361902P	P	20020228	
			US 2003-369311	A2	20030220	